

PARTIAL TRANSLATION OF Japanese Unexamined Utility Model
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Priority Claimed: None

1. Title of the Invention

Mat Board for Adhesive Member

2. Scope of Claims for Patent

[Claim 1] A mat board for an adhesive member,
wherein

said adhesive member is pasted in a detachable manner
on said mat board,

two section lines 7, 7 are formed toward a side edge 4
of said mat board with an adequate spacing in-between, and

said two section lines 7, 7 are linked to each other
at the adhesive site of said adhesive member.

[Claim 2] A mat board for an adhesive member
according to claim 1 for utility model registration,
wherein

said two section lines 7, 7 are formed so as to
converge to each other from the edge toward the central
part.

[Claim 3] A mat board according to claim 1 or 2
for utility model registration, wherein

said two section lines 7, 7 are connected through a
hole.

3. Detailed Description of the Invention (Excerpt)

FIG. 5 shows an example that the present invention was

performed on a mat board (1) with a wound tape (9) fixed, wherein two section lines (7) (7) parallel to each other are die-cut toward a side edge (4) of the mat board, and section lines (7) (7) are coordinately connected to each other at an adhesive site of the wound tape (9) to form a gripping chip (8) in an elongated shape.

Then, in order to remove the magnetic therapy pieces (2) one by one, as shown in FIG. 3, by grasping and pulling down the gripping chip (8) along with the adhesive member (21), the gripping chip (8) detaches along the section lines (5) (5), and a magnetic therapy piece (2) is peeled off together from the mat board (1). In this state, by applying a magnetic indenter (20) on a skin surface, the adhesive member (21) on the opposite side from the gripping part is fixed temporarily on the skin surface (FIG. 4). Thereafter, the gripping chip (8) is peeled from the adhesive member (21), and the entire adhesive member (21) is pressed and pasted on the skin surface. In the case of the example shown in the figure, the end of the gripping chip (8) is tapered, so that the adhesive force between this region and the adhesive member (21) becomes weak. Then, at the stage of said temporary fixation of the adhesive member (21), the end is automatically peeled from the adhesive member (21), and facilitates peeling of the gripping chip (8).

Note that, also in the embodiment of FIG. 5, a similar peeling and adhering performances similar to the above shall be performed.

The present invention is, as described above, constructed so that the part encompassed by the section lines (7) (7) is grasped and peeled off along with the adhesive member (21), and so the sticky side of the

adhesive member (21) is not touched directly by a finger tip. Thus, finger marks or bacteria do not attach in the least. Therefore, the adhesive member (21) of the present invention is hygienic and the adhesive force of the adhesive member (21) is not reduced at all.

In addition, as the detachment of the mat board (1) along the section lines (7) (7) and the peeling off of the adhesive member (21) are performed simultaneously, the present invention exerts a variety of excellent practical effects that removal of the adhesive member (21) can be carried out swiftly and in a one-touch manner, etc.